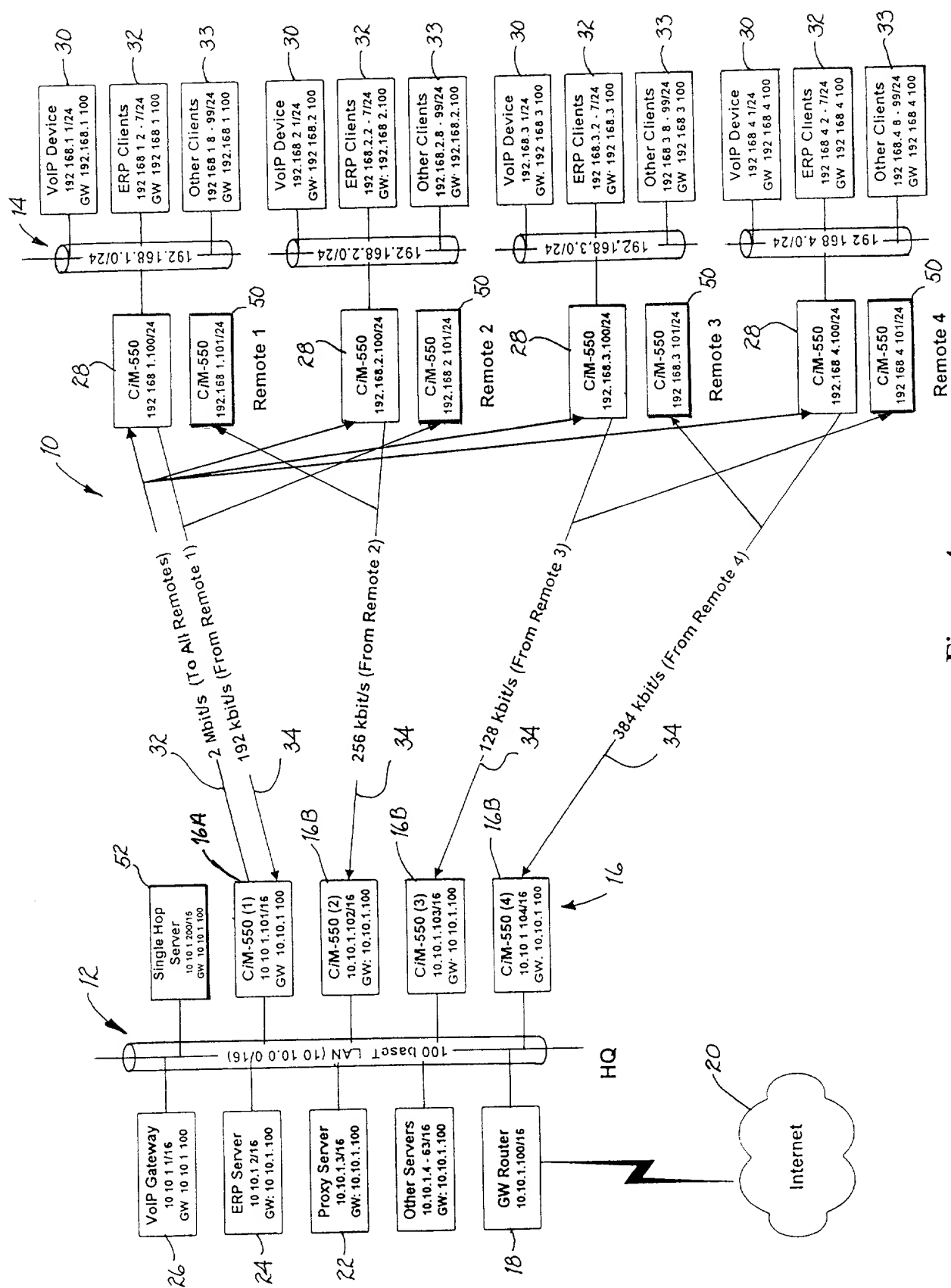


Figure 1

S. No.	Destination IP Address	Destination HDLC Address	QoS (Min)	QoS (Max)	Encryption Key	Comments
1	192.168.1.1/32	0x05	32 kbit/s	96 kbit/s	Key 1	For VoIP traffic to Remote 1
2	192.168.1.0/29	0x05	128 kbit/s	256 kbit/s	Key 2	Guarantees a minimum bandwidth of 32 kbit/s with ability to burst up to 96 kbit/s (if available)
3	192.168.1.0/24	0x05	0 kbit/s	192 kbit/s	None	Key 1 is used for encrypting the route For ERP traffic to Remote 1 For Internet and other application traffic to Remote 1.
4	192.168.2.1/32	0x06	64 kbit/s	128 kbit/s	Key 1	No guaranteed minimum. Ability to burst up to 192 kbit/s if available.
5	192.168.2.0/29	0x06	128 kbit/s	256 kbit/s	Key 2	No encryption
6	192.168.2.0/24	0x06	0 kbit/s	256 kbit/s	None	For VoIP traffic to Remote 2
7	192.168.3.1/32	0x07	32 kbit/s	64 kbit/s	Key 1	For ERP traffic to Remote 2
8	192.168.3.0/29	0x07	96 kbit/s	128 kbit/s	Key 2	For Internet and other application traffic to Remote 3
9	192.168.3.0/24	0x07	0 kbit/s	128 kbit/s	None	For Internet and other application traffic to Remote 3
10	192.168.3.1/32	0x08	128 kbit/s	192 kbit/s	Key 1	For VoIP traffic to Remote 4
11	192.168.3.0/29	0x08	256 kbit/s	384 kbit/s	Key 2	For ERP traffic to Remote 4
12	192.168.3.0/24	0x08	0 kbit/s	384 kbit/s	None	For Internet and other application traffic to Remote 4.
13	224.0.0.0/8	0xFF	0 kbit/s	1000 kbit/s	None	For all multicast traffic to remotes

Figure 2





### Figure 4

S. No.	Destination IP Address	Default Destination HDLC Address	QoS (Min)	QoS (Max)	Single Hop Preferred	Priority	Non Preemptible
1	192.168.1.1/32	0x04	As required	As required	YES	0x02	NO
2	192.168.2.1/32	0x04	As required	As required	YES	0x05	YES
3	192.168.3.1/32	0x04	As required	As required	YES	0x10	NO

Figure 5